## IN THE CLAIMS:

Please cancel claims 1-16 without prejudice, amend claims 17-20, and add new claims 21-29.

1-16. (Canceled).

17. (Currently Amended) A method of placing the distal end of [[a]] an ultrasound catheter at a desired location inside a vessel, comprising:

providing a sheath having an elongate body that has a lumen and [[an angled]] a distal end;

providing a guidewire:

extending [[a]] the ultrasound catheter over the guidewire through the lumen of the sheath; and

extending the sheath through the lumen of a guide catheter.

- 18. (Currently Amended) The method of claim 17, further including: advancing the sheath independently beyond the distal end of the <u>ultrasound</u> catheter.
  - 19. (Currently Amended) The method of claim 17, further including: retracting the sheath proximal from the distal end of the <u>ultrasound</u> catheter.
  - 20. (Currently Amended) The method of claim 17, further including: torquing the sheath to redirect the [[angled]] distal end of the sheath.
- 21. (New) The method of claim 17, wherein the elongate body comprises a main shaft member and a distal shaft member, further including:

forming the main shaft member in an outer polymeric material having a reinforcing layer embedded therein.

22. (New) The method of claim 17, further including:

providing an inner wall of the lumen of the sheath with a lubricious polymeric material.

- 23. (New) The method of claim 21, further including:
- providing the distal shaft member with a smaller outer diameter than the main shaft member.
  - 24. (New) The method of claim 21, further including:

forming the distal shaft member in a polymeric material that is free of any reinforcements.

- 25. (New) The method of claim 21, further including:
- providing the material of the distal shaft member with the same hardness as the material of the main shaft member.
  - 26. (New) The method of claim 17, further including: providing an outer surface of the elongate body with a lubricious coating.
  - 27. (New) The method of claim 17, further including:

angling the distal end of the elongate body by an angle of between 10 degrees and 90 degrees.

- 28. (New) The method of claim 21, further including: providing the distal shaft member to be more flexible than the main shaft member.
- 29. (New) The method of claim 17, further including: providing the elongate body with a plurality of members that are attached together.